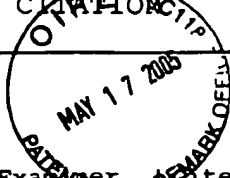


INFORMATION DISCLOSURE CITATION	Applicant: Alice C. MARTINO et al
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	Group: 1617



NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Citation No.	(Include Author, Title, Date, Pages, Etc.)
A	AA	Von. B. ASMUSSEN et al, Drug Release in vitro from Digoxin Formulations with High Bioavailability, Arzneimittelforschung 1980;30(12):2168-72
	AB	A.F. DAVIS et al, Effect of supersaturation on membrane transport: 1. Hydrocortisone acetate, Int.J.Pharm. (1991), 76(1-2), 1-8
	AC	C. DOHERTY et al, The In-vitro pH-Dissolution Dependence and In-vivo Bioavailability of Frusemide-PVP Solid Dispersions, J.Pharm.Pharmacol. 41:73-78 (1989).
	AD	K.M. O'DRISCOLL et al, Chlorothiazide-Polyvinylpyrrolidone (PVP) Interactions: Influence on Membrane Permeation (Everted Rat Intestine) and Dissolution, Drug Development and Industrial Pharmacy. 8(4), 547-564 (1982).
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	AG	T. HIGUCHI, Physical Chemical Analysis of Percutaneous Absorption Process from Creams and Ointments, J.Soc.Cosmet.Chem., 11(1960)85-97.
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	AK	T. LOFTSSON et al, The effect of polyvinylpyrrolidone and hydroxypropyl methylcellulose on HPβCD complexation of hydrocortisone and its permeability through hairless mouse skin, Europ.J.Pharm.Sci. 2 (1994) 297-301
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	AM	N.A. MEGRAB et al, Oestradiol permeation through human skin and silastic membrane: effects of propylene glycol and supersaturation, J.Control.Rel. 36 (1995) 277-294
	AN	H. SEIKAWA et al, Dissolution Behaviors and Gastrointestinal Absorption of Phenytoin in Phenytoin-Polyvinylpyrrolidone Coprecipitate, Chem.Pharm.Bull., 26, (1978) 3033-3039.
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	AP	M.T. LEDWIDGE et al, Effects of surface active characteristics and solid state forms on the pH solubility profiles of drug-salt systems, Int.J.Pharm., 174 (1998) 187-200
	AQ	Abu T.M. SERAJUDDIN et al, Influence of pH on Release of Phenytoin Sodium from Slow-Release Dosage Forms, J.Pharm.Sci. (1993) 82(3), 306-310
	AR	H. SUZUKI et al, Comparison of Nicotinamide, Ethylurea and Polyethylene Glycol as Carriers for Nifedipine Solid Dispersion Systems, Chem.Pharm.Bull., 45 (1997) 1688-1693
	AS	K. YAMAMOTO et al, Dissolution Behavior and Bioavailability of Phenytoin from a Ground Mixture with Microcrystalline Cellulose, J.Pharm.Sci. 1976, 65(10): 1484-1488
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	AV	R. WALD et al, Non-Crystallinity, Supersaturation and Relative Bioavailability: Experiences with a Non-Peptidic HIV-Protease Inhibitor, 10 th Annual Meeting of American Assoc. of Pharm. Sci., 1995, (24 pages)
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